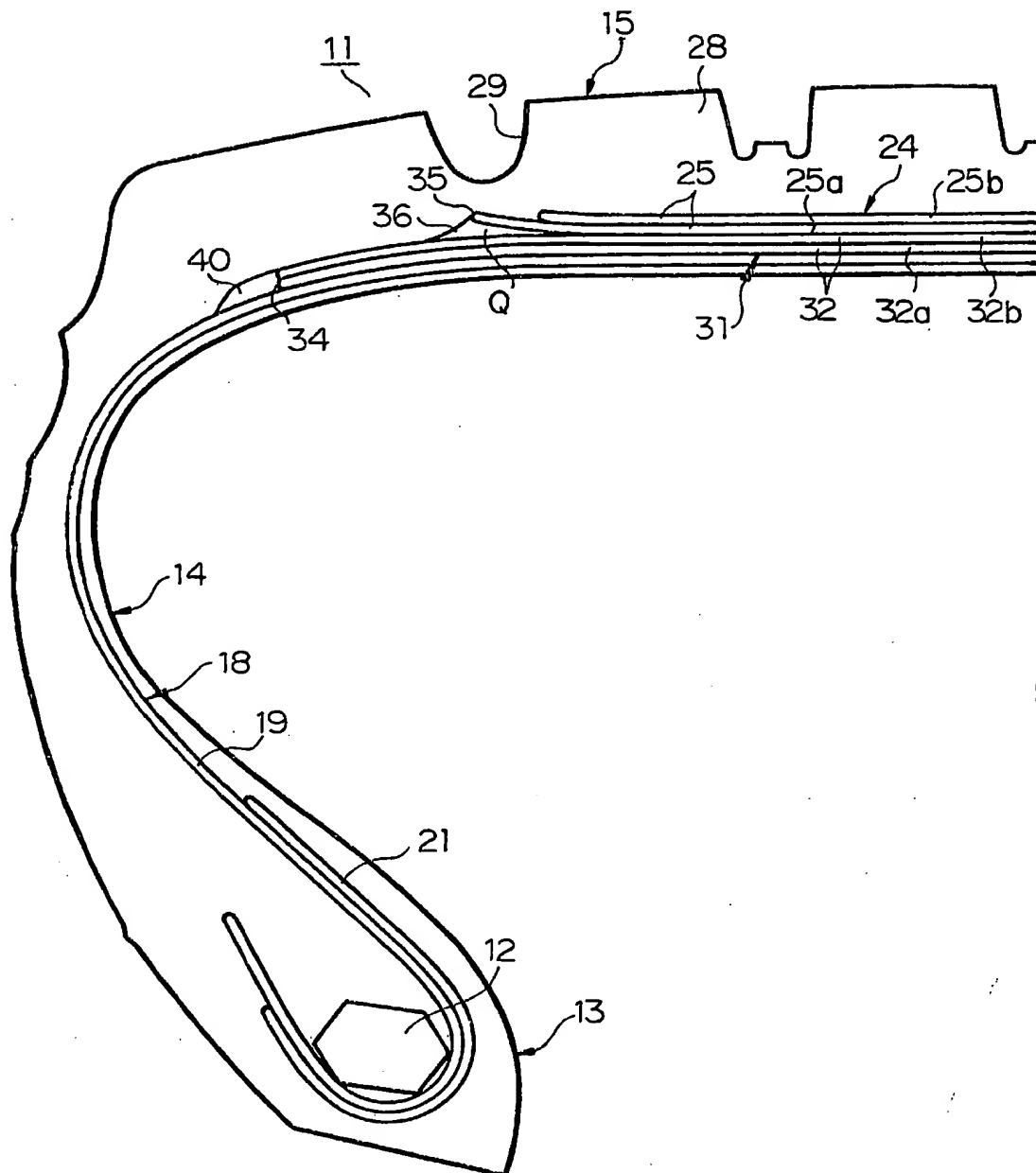
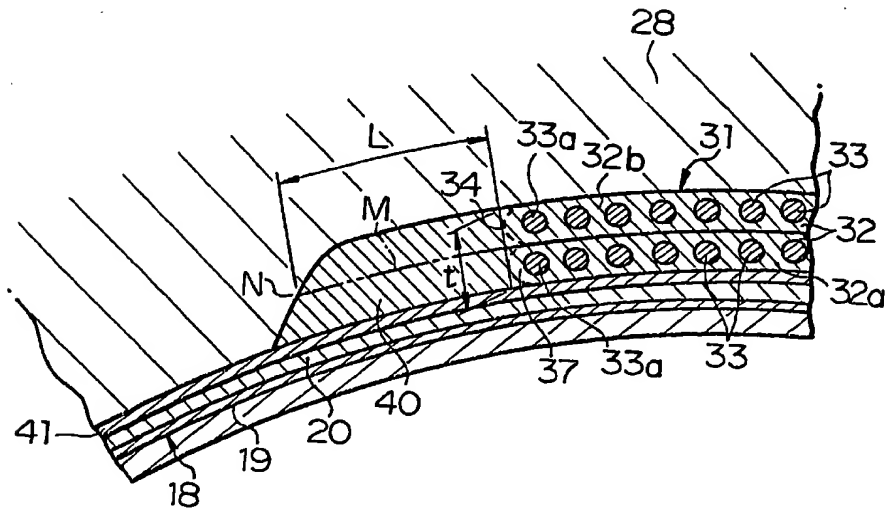


**FIG. 1**

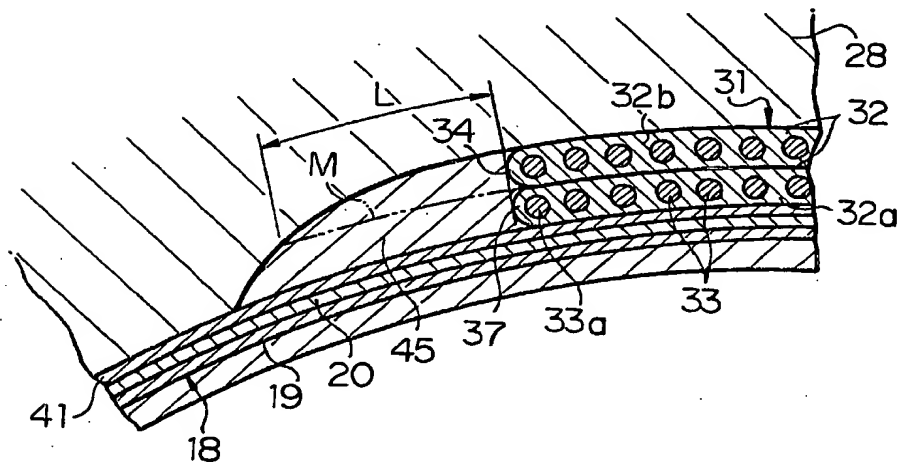


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**FIG. 2**



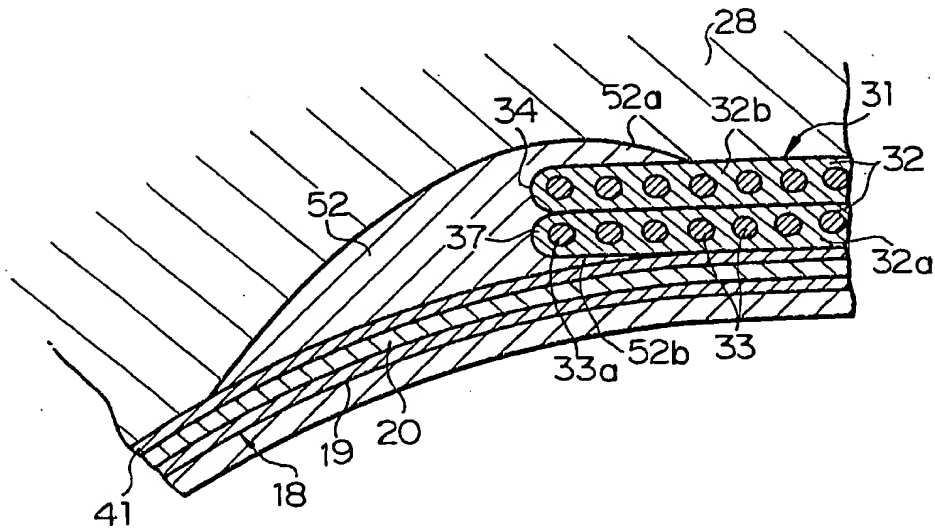
**FIG. 3**



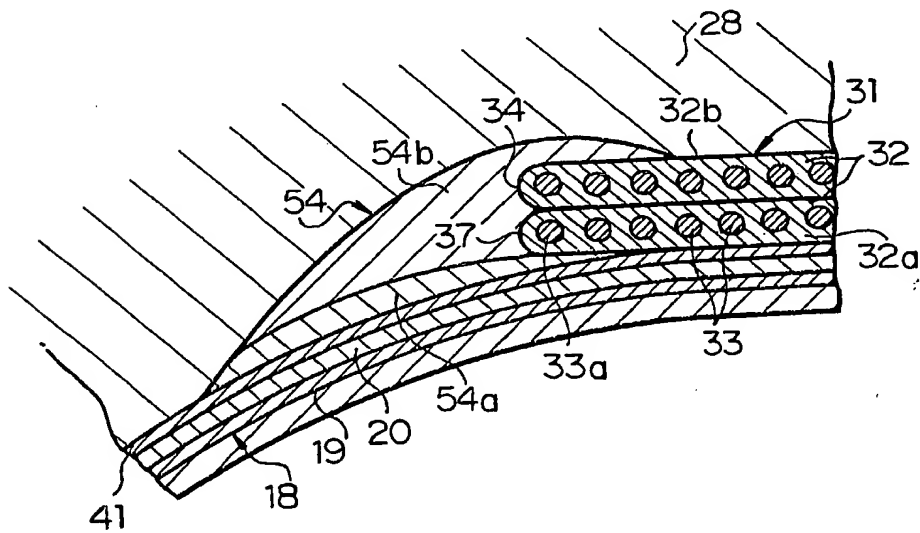
This diagram shows a cross-sectional view of a multi-layered structure. The top surface is stepped, with a flat top layer labeled 15. Below this, a layer labeled 28 is shown. A curved feature labeled 29 is located on the left side of the top surface. A layer labeled 25 is positioned below the top surface. A layer labeled 24 is shown on the right side. A layer labeled 35 is located below the top surface. A layer labeled 36 is shown below the top surface. A layer labeled 34 is shown below the top surface. A layer labeled 31 is shown below the top surface. A layer labeled 32 is shown below the top surface. A layer labeled 47 is shown below the top surface. A layer labeled 47a is shown below the top surface.

This diagram shows a cross-sectional view of a cable assembly. A cable jacket (11) is shown with a profile that includes a central recessed portion (29) and side recessed portions (28). Inside the jacket, there are several conductors. A central conductor (25) is surrounded by an insulation layer (25a). Other conductors (31, 32, 32b, 34) are shown in the outer regions of the cable. A layer (24) is located between the central conductor and the outer conductors. A layer (35) is located between the central conductor and the outer conductors. A layer (50) is located between the central conductor and the outer conductors. A layer (50a) is located between the central conductor and the outer conductors. A layer (Q) is located between the central conductor and the outer conductors.

**FIG. 6**



**FIG. 7**



**FIG. 8**

